

our milestones 🏓

1.

Database and Backend Setup

- Establish the database structure & design for efficient storage and retrieval of employee information, attendance and leave records, and other organizational data.
- Create backend models and APIs to handle CRUD operations for employee management, department management, and user authentication.

2.

Admin Dashboard and Departments

- Develop an admin dashboard that provides a comprehensive view of all departments and their respective employees.
- Implement functionality for the admin to manage departments, including adding, editing, and deleting department records.

3.

Employee Dashboard

- Create features that allow the admin to view and manage employee records, including personal information, contact details, and employment history.
- Implement user roles and access control, ensuring that admins have full access to all departments and employees, while managers have access to their respective department's information.

4.

Manager Dashboard and Leave Application System

- Design a dedicated manager dashboard that provides managers with a sophisticated view of their department's employees and their leave statuses.
- Develop a leave application system that enables employees to submit leave requests and allows managers to review and approve/reject those requests.

5.

Front-end + User Interface and Connection Setup

- Design and implement user-friendly interfaces for all screens, ensuring a smooth and intuitive user experience.
- Establish secure connections between the front-end and back-end systems to facilitate seamless data transfer and real-time updates.